

Application Serial No. 10/608694  
Examiner: D. Jones  
Art Unit: 3725

PATENT  
HSM&L No. 14385.0001US01

## IN THE CLAIMS

### Amendments To The Claims:

This Listing of Claims will replace all prior versions and listings of claims in the application. No new matter has been added.

### Listing of Claims:

1. (Currently Amended) A cable support structure for supporting a cable arranged between a first member and a second member which relatively move along a predetermined moving direction, comprising:

a cable guide, formed by a plurality of linearly connected link members, for guiding said cable;

a first support member, provided on said first member side, for supporting one end portion of said cable guide; and

a second support member, provided on said second member side, for supporting another end portion of said cable guide, wherein

at least one of said first support member and said second support member supports said one end portion or said another end portion of said cable guide in a state capable of swinging it said cable guide in a vertical direction approximately perpendicular to said predetermined moving direction and approximately perpendicular to a bending direction of the link members.

2. (Original) The cable support structure according to claim 1, wherein said first member is a main body of a vehicle, and said second member is a slide door.

3. (Currently Amended) The cable support structure according to claim 2, wherein both said first support member and said second support member support said one end portion and said another end portion of said cable guide in said state capable of swinging them in the a vertical direction, respectively.

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4. (Original) The cable support structure according to claim 3, wherein,  
said first support member includes:  
a first fixation member, fixed to said first member side, for supporting said one  
end portion of said cable guide; and  
a first connection member interposed between said one end portion of said cable  
guide and said first fixation member, and  
said first fixation member axially supports said first connection member  
connected to said one end portion of said cable guide so as to freely rotate around an axis  
corresponding to said vertical direction.

5. (Original) The cable support structure according to claim 3, wherein  
said second support member includes:  
a second fixation member, fixed to said second member side, for supporting said  
another end portion of said cable guide; and  
a second connection member interposed between said another end portion of said  
cable guide and said second fixation member, and  
said second fixation member axially supports said second connection member  
connected to said another end portion of said cable guide so as to freely rotate around an  
axis corresponding to said vertical direction.